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Hiryū The home-build aircraft carrier enthusiast is relatively poorly served by most publishers however Osprey's latest in the

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Anatomy of the ...

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The Aircraft Carrier Hiryu: Book review

Specifically, it is presently developing two autonomous combat aircraft. Boeing plans for the MQ-25 to be deployed from aircraft carriers during its refueling missions, which gave it an interesting ...

Flying Into The Future: A Look At Boeing's Autonomous Aircraft Projects

Designed during the late 1950s as a replacement for the Douglas DC-3, the Hawker Siddeley HS 748 was meant to be a rugged short-haul airliner with a better performance and short takeoff and landing ...

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Almost 400 Examples Built: The Story Of The Hawker Siddeley HS 748

Boeing has a broad raft of commercial programme challenges to overcome, while also calculating when to launch its next major airliner development effort.

Boeing's long road to commercial recovery

The UK is also likely to make ... stakes in the upcoming programme for development of a 110 kn engine for India's futuristic Advanced Medium Combat Aircraft (AMCA), the UK is set to pitch ...

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Indian Warships To Fill The Ukrainian Vacuum

As the aviation industry is being pressured to cut aircraft emissions, several manufacturers see hydrogen power as the solution to zero-emission.

What are the most ambitious hydrogen aviation projects? Lockheed Martin and the Joint Program Office (JPO) have accelerated their efforts to finalise Germany's contract to procure the F-35 Lightning II Joint Strike ...

ILA 2022: German F-35A deal on 'accelerated timeline'

The F-111 story may help predict NGAD's future. First, NGAD's price may make it vulnerable. In May,

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Kendall said it would cost “multiple hundreds of millions of dollars” per airplane, a very worrying ...

Opinion: How The F-111 Sets A Precedent For NGAD

The Aircraft Isothermal Forging market size is projected to reach US\$ 2,041. 55 million by 2028 from US\$ 1,226. 38 million in 2021; it is expected to grow at a CAGR of 7. 7% from 2022 to 2028. New York ...

Aircraft Isothermal Forging Market Forecast to 2028 - COVID-19 Impact and Global Analysis By Aircraft Components, Forging Material, and Fit Type

These revolutionary fighters not only turned the tides of war but

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also remained icons of aerial combat to this day.

Top Guns Of Their Time: 10 Most Successful Fighter Planes Of World War 2

China will take national security needs and the development of ...

If China is to build another aircraft carrier any time soon, it would likely be based on the design of the Fujian, Zhang said ...

China's future aircraft carrier program 'depends on security needs': defense ministry

These tests, which include emulating situations like bird strikes, are constantly evolving to address changes in aircraft design and the ... greatly to the development of aircraft

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Weathering the storm - Artemis Aerospace discusses how aircraft withstand tough weather conditions

“For the United States, aircraft carriers have been useful in the post ... territorial integrity and development interests, as well as contribute to regional stability and world peace ...

China's new supercarrier and its Pacific Island push are a warning to America and Australia
While carriers will ... including aircraft powered by green hydrogen. Produced by the electrolysis of water, this does not emit CO₂ when burnt as a fuel.
The UK government-backed

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